AMENDMENTS TO THE CLAIMS

1 - 34 (canceled)

35.   (New) In a communication system, the communication system providing real-time communication service to a plurality of subscribers, wherein a first subscriber is in communication with a second subscriber, a method for routing a real-time communication message based on a subscriber profile comprising:

providing a network gateway having a memory adapted to store a plurality of user profiles;

receiving a real-time communication message from the first subscriber, the real-time communication comprising a header and a plurality of components;

retrieving a subscriber profile associated with the second subscriber, the subscriber profile including operating information associated with first and second wireless communication devices operated by the second subscriber;

arranging the real-time communication message for transmission to the second subscriber based on the subscriber profile, wherein a first component of the real-time communication message having a first file type is arranged for transmission to the first wireless device operated by the second subscriber and a second component of the real-time communication message having a second file type is arranged for transmission to the second wireless communication device operated by the second subscriber; and

transmitting the arranged real-time communication message to the second subscriber.

36.   (New) The method of claim 35 wherein the plurality of components comprises one of a voice message, a textual message, an image file, a video file, an audio file and an alternate language message;

37.   (New) The method of claim 35, wherein retrieving a subscriber profile associated with the second subscriber comprises retrieving a subscriber profile including operating information associated with one of a cellular telephone, a pager, and an electronic planner operated by the second subscriber.

38.   (New) The method of claim 35, wherein retrieving a subscriber profile associated with the second subscriber comprises retrieving a subscriber profile including one of resource information, preference information and time-stamp parameter associated with a wireless device operated by the second subscriber.

39.   (New) The method of claim 35, wherein retrieving a subscriber profile associated with the second subscriber comprises retrieving a subscriber profile including one of an operating format and a preference format associated with a wireless device operated by the second subscriber, and wherein the operating format and the preference format comprise one of a voice message format, a textual message format, an image file format, a video file format, an audio file format and a language format.

40.   (New) The method of claim 35, wherein arranging the real-time communication message based on the subscriber profile comprises converting the real-time communication message to a preference format for transmission to the second subscriber, and wherein the preference format is associated with one of the first and second wireless communication devices operated by the second subscriber.

41.   (New) The method of claim 35, wherein arranging the real-time communication message for transmission to the second subscriber based on the subscriber profile comprises converting the first component of the real-time communication message from the first file type to an other file type for transmission to the second subscriber.

42.   (New) The method of claim 35, wherein arranging the real-time communication message for transmission to the second subscriber based on the subscriber profile comprises converting the first component of the real-time communication message from the first file type to an other file type in response to a subscriber input, and wherein the subscriber input comprises an input via a numeric keypad, an alphanumeric keypad, a touch-sensitive display, and a microphone.

43.   (New) The method of claim 35, wherein arranging the real-time communication message for transmission to the second subscriber based on the subscriber profile comprises one of converting the real-time communication message from a voice message format to a textual message format for transmission to the second

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subscriber and converting the real-time communication message from a textual message format to a voice message format for transmission to the second subscriber.

44. (New) The method of claim 35, wherein arranging the real-time communication message for transmission to the second subscriber based on the subscriber profile comprises converting the real-time communication message from a graphics interface file (GIF) format to a wireless bitmap (WBMP) format for transmission to the second subscriber.

45. (New) The method of claim 35 wherein in the real time communication message comprises one of an instant message and group chat message.

46. (New) The method of claim 35 further comprising:

maintaining a timestamp associated with each of the first and second wireless communication devices; and

determining, based on the timestamp associated with each of the first and second wireless communication devices, which of the first and second wireless communication devices should receive the real-time communication message.